

PALM INTRANET

Day : Tuesday

Date: 7/6/2004

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Inventor Name Search Result

Your Search was:

Last Name = AKIBA

First Name = YUTAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 34
10327982	Not Issued	030	12/26/2002	METHOD FOR DRIVING PLASMA DISPLAY PANEL	AKIBA, YUTAKA
10316093	Not Issued	030	12/11/2002	PLASMA DISPLAY PANEL AND DISPLAY EMPLOYING THE SAME	AKIBA, YUTAKA
10187175	6696787 ✓	150	07/02/2002	AC DRIVE TYPE PLASMA DISPLAY PANEL HAVING DISPLAY ELECTRODES ON FRONT AND BACK PLATES, AND IMAGE DISPLAY APPARATUS USING THE SAME	AKIBA, YUTAKA
10186695	Not Issued	093	07/02/2002	AC DRIVE TYPE PLASMA DISPLAY PANEL HAVING DISPLAY ELECTRODES ON FRONT AND BACK PLATES, AND IMAGE DISPLAY APPARATUS USING THE SAME	AKIBA, YUTAKA
10122278	Not Issued	030	04/12/2002	PLASMA DISPLAY PANEL DRIVING METHOD, DRIVING CIRCUIT AND IMAGE DISPLAYING DEVICE	AKIBA, YUTAKA
10084793	Not Issued	061	02/25/2002	PLASMA DISPLAY PANEL WITH METAL BARRIER PLATES WITH PROJECTIONS	AKIBA, YUTAKA
10080041	Not Issued	071	02/19/2002	METHOD FOR DRIVING PLASMA DISPLAY PANEL	AKIBA, YUTAKA
09956909	6707682	150	09/21/2001	LOW-EMI ELECTRONIC APPARATUS, LOW-EMI CIRCUIT BOARD, AND METHOD OF MANUFACTURING THE LOW-EMI CIRCUIT BOARD	AKIBA, YUTAKA
09202926	6188297	150	12/23/1998	LOW-EMI CIRCUIT BOARD AND LOW-EMI CABLE CONNECTOR	AKIBA , YUTAKA
09200739	6414435	150	11/30/1998	AC DRIVE TYPE PLASMA DISPLAY PANEL HAVING DISPLAY ELECTRODES ON FRONT AND BACK PLATES, AND IMAGE DISPLAY APPARATUS USING THE SAME	AKIBA , YUTAKA
08860181	6353540	150	07/10/1997	LOW-EMI ELECTRONIC APPARATUS, LOW-EMI CIRCUIT BOARD, AND METHOD OF MANUFACTURING THE LOW-EMI CIRCUIT BOARD	AKIBA , YUTAKA

<u>08172413</u>	5491301	150	12/22/1993	SHIELDING METHOD AND CIRCUIT BOARD EMPLOYING THE SAME	AKIBA , YUTAKA
<u>07528906</u>	Not Issued	161	05/29/1990	MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>07432327</u>	4972369	150	11/06/1989	MAGNETIC BUBBLE MEMORY MODULE WITH INTERCONNECTION MEMBER	AKIBA , YUTAKA
<u>07387805</u>	Not Issued	166	08/01/1989	MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>07358252</u>	4952272	150	05/30/1989	METHOD OF MANUFACTURING PROBING HEAD FOR TESTING EQUIPMENT OF SEMI- CONDUCTOR LARGE SCALE INTEGRATED CIRCUITS	AKIBA , YUTAKA
<u>07216184</u>	4975871	150	07/07/1988	MAGNETIC BUBBLE MEMORY MODULE WITH INTERCONNECTION MEMBER	AKIBA , YUTAKA
<u>07209637</u>	4931726	250	06/21/1988	APPARATUS FOR TESTING SEMICONDUCTOR DEVICE	AKIBA , YUTAKA
<u>07208832</u>	Not Issued	168	06/20/1988	MAGNETIC BUBBLE MEMORY	AKIBA , YUTAKA
<u>06932578</u>	4803674	150	11/20/1986	MAGNETO-OPTICAL RECORDER WITH SMALL-SIZED ,LOW-POWERED ELECTROMAGNETIC COIL	AKIBA , YUTAKA
<u>06855444</u>	Not Issued	161	04/24/1986	CONNECTION TERMINALS OF MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>06855433</u>	Not Issued	166	04/24/1986	MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>06855392</u>	4730271	150	04/24/1986	MAGNETIC FIELD CONFIRMING CASE WITH INCLINED PORTIONS FOR MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>06855381</u>	Not Issued	161	04/24/1986	METHOD FOR MEASURING HOLDING FIELD OF A MAGNETIC BUBBLE MEMORY MODULE USING PICTURE-FRAME-CORE CROSS-REFERENCES OF THE RELATED APPLICATIONS	AKIBA , YUTAKA
<u>06823647</u>	4694423	150	01/29/1986	MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>06823646</u>	Not Issued	166	01/29/1986	MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>06784034</u>	Not Issued	161	10/04/1985	PLATE-LIKE WOVEN-WIRE STRUCTURE, WOVEN-WIRE SOLID PLATE, AND MAGNETIC BUBBLE MEMORY DEVICE USING THE WOVEN-WIRE STRUCTURE OR SOLID PLATE	AKIBA , YUTAKA

<u>06638578</u>	4592014	250	08/07/1984	MAGNETIC BUBBLE MEMORY DEVICE	AKIBA , YUTAKA
<u>06627893</u>	4592015	150	07/05/1984	MAGNETIC BUBBLE MEMORY MODULE	AKIBA , YUTAKA
<u>06596418</u>	4663737	150	04/03/1984	MAGNETIC BUBBLE MEMORY UNIT	AKIBA , YUTAKA
<u>06500903</u>	4546210	150	06/03/1983	LITZ WIRE	AKIBA , YUTAKA
<u>06451958</u>	Not Issued	161	12/21/1982	COIL	AKIBA , YUTAKA
<u>06450448</u>	Not Issued	161	12/16/1982	LITZ WIRE STRUCTURE AND COIL ASSEMBLY	AKIBA , YUTAKA
<u>06404567</u>	4549042	150	08/02/1982	LITZ WIRE FOR DECREASING SKIN EFFECT AT HIGH FREQUENCY	AKIBA , YUTAKA

Inventor Search Completed: No Records to Display.

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